

- THE UNIVERSITY OF CHICAGO**

Subit

comprising administering to an animal or human an amount of non-steroidal antiandrogen sufficient to reduce atherosclerosis.

5. The method of Claim 4 comprising administering to a human or an animal an amount of Bicalutamide sufficient to reduce atherosclerosis.  
*remove*

6. The method of Claim 5 wherein the effective amount of Bicalutamide is 50 mg as an oral tablet taken daily.

7. The method of Claim 5 wherein Bicalutamide is administered as a tablet, or as part of a liquid solution or dispersion, or patch, or subcutaneous pellet, or intramuscular injection, or any other method with the intent of accomplishing systemic absorption of the drug sufficient to reduce atherosclerosis.

8. The method of Claim 4 comprising administering to a human or an animal an amount of Flutamide sufficient to reduce atherosclerosis.  
*remove*

9. The method of Claim 8 wherein the effective amount of Flutamide is 250 mg orally three times a day.

10. The method of Claim 5 wherein Flutamide is administered as a tablet, or as part of a liquid solution or dispersion, or patch, or subcutaneous pellet, or intramuscular injection, or any other method with the intent of accomplishing systemic absorption of the drug sufficient to reduce atherosclerosis.

11. The method of Claim 4 comprising administering to a human or an animal an amount of Nilutamide sufficient to reduce atherosclerosis.

12. The method of Claim 11 wherein the effective amount of Nilutamide is 50 mg orally three times a day.

a 13. The method of Claim 11 wherein Nilutamide is administered as a tablet, or as part of a liquid solution or dispersion, or patch, or subcutaneous pellet, or intramuscular injection, or any other method with the intent of accomplishing systemic absorption of the drug sufficient to reduce atherosclerosis.

14. A method of decreasing atherosclerosis and its complications including but not limited to myocardial infarction, stroke and peripheral vascular disease comprising administering to an animal or human an amount of a substance sufficient to decrease or inhibit synthesis of testosterone.